

Amendments to the Specification:

Please replace the paragraph beginning at page 4, line 24, with the following rewritten paragraph:

-- Fig. 7 shows a further modification of the manual element to include a pressure operated element; ~~and~~

Fig. 8 shows an embodiment of the system having a plurality of manual members.; and

Fig. 9 shows a manual member having a fluid operated means for generating a tactile indication of a parameter.

Please replace the paragraph beginning at page 11, line 4, with the following rewritten paragraph:

-- Also, while Figs. 3, 3A, and 3B show use of an electromagnetic actuator 104, 106 as tactile feedback generator 90 it will be appreciated that other devices can be used, if desired. Fig. 4 shows the use of an actuator employing a fluid, such as a gas or liquid. For this purpose, cable 56 includes a tube 120 for conveying the fluid to a fluid operated actuator 122 such as an cylinder 124 having piston 126 connected to piston rod 128. Piston rod 126 is connected to spring 108 in the same manner as actuator 106 shown in Fig. 3. Tube 120 receives a pressurized fluid, such as a gas, from ventilator 20 to operate actuator 122. The pressure of the fluid as supplied is proportional to the magnitude of the monitored parameter. Or, as shown in Fig. 9, an expandable bladder 55 that abuts trigger 54 may be used as a tactile feedback generator. Control signal generator 94 may also be a fluidic device, if desired. --